2: Marshall G-5 (1870) 1873 Toda

all houses are thatched with grass and bamboo, fastened with split rattan, and are either constructed in curved outline like the tilt of a waggon, or brought to an angle at the top, with a wooden ridge-pole, similar to the form of construction met with in more civilised life. The first method of roofing—which is peculiar, not being found amongst any of the surrounding tribes—is that universally employed amongst the well-to-do. The latter, which is probably cheaper, and certainly more simple to make, but endures less the violence of storms, is ordinarily adopted by poor people, and for houses of a temporary nature requiring to be erected in a hurry.

CHAP. VI.

The two end walls, which are invariably gabled, are made of very stout planking: and where the house consists of more than one room, the partition wall is of the exact same construction as the outer walls. The side walls, in the tilt-waggon houses, are formed by carrying the roof down to the ground, in which the ends of the curved bamboo rafters are all imbedded. At the line of junction with the earth, flat stones are used in order to throw the water off from the domicile. All the interstices and holes in the planking are carefully filled in with clay, mixed with cow-dung.

The doorway, presenting the appearance of a ship's port-hole, and about two cubits high by one and a half cubits broad, is to be found in the middle of the gable wall, when there is only one room to the house: if there are two or three rooms, the second and third doors will be found in the sides, so arranged that all the doors may be to leeward; usually the south or south-east. These doorways, which are closed at night with a flat stone or solid slab of wood, kept in place by a stick thrust vertically into the floor at either side of the opening, form the only passage for the household, and for light, smoke, and air.

The roof projects two cubits beyond the gable walls; thus forming a pleasant open verandah facing the morning sun, and sheltered from the wind. Here the primitive family sit,